## AMENDED

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date	e of filing in State Engineer's Office	JAN 1 5 1986	) 	
Retu	urned to applicant for correction			
Cor	rected application filed	JAN 3 0 1981	Map filed JAN 3 0 1986	under 49633
The	applicant Gold Fields Oper	cating Co C	imnev Creek	
THE				
	200 Union Blvd., Suite 500 Street and No. or P.O. Box No.		City or Town	
	Colorado 80228 State and Zip Code No.	here	by make. S. application for perm	ission to change the
	Point of diversion and place	e of use diversion, manner of use,	nd/or place of use	*****
<u>th</u>	rater heretofore appropriated under ame	nded applicati	on for permit to approp Certificate, Proof or Claim Nos. If Decree	d, give title of Decree and
1.	The source of water is Undergro	und Name of stream,	ake, underground spring or other source.	
2.	The amount of water to be changed	3 second feet	e feet. One second foot equals 448.83 gailons	ner minute.
3.	The water to be used for mining, m	2112 211	estic 1, etc. If for stock state number and kind o	
4.	The water heretofore permitted for mi	n, power, mining, industria	I, etc. If for stock state number and kind o	f animals,
<b>-</b> -		irrigation, power, mining,	industrial, etc. If for stock state number ar	
5.	The water is to be diverted at the following	Describe as	being within a 40-acre subdivision of public	survey and by course and
	M.D.B. & M. at a point which distance to a section corner. If on unsurveyed land, it	t should be stated.	4'E a distance of 700 f	eet from the
	southwest corner of said Sec			
6.	The existing permitted point of diversion 15, T39N R43E M.D.B. & M. at		if point of diversion is not changed,	do not answer.
	6,640 feet from the northwes	t corner of sa	id Section 15.	
7.	Proposed place of use See Att	ached Sheet E	hibit A	
	Descr	tibe by legal subdivisions.	f for irrigation state number of acres to be ir	rigated.
8.			ation, state number of acres irrigated. If ch	
	mainter of use of intigation permit, describe acreage			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
9.	Use will be from January Month and I	Day	Month and Day	•
10.	Use was permitted from January Month	and Day	o December 31 Month and Day	of each year.
11.	Description of proposed works. (Under t	-	•	to submit plans and
	specifications of your diversion or storage	ge works.). Drille	ed and cased well, subme	rsible pump,
	electric motor, storage rese			
12.	Estimated cost of works\$50,000.	.00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***************************************
13.	Estimated time required to construct wo	rks 3 years		

15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.  Nater will be used for mining and milling purposes. A conventional milling cycle and leaching cycle will be utilized. Annual consumption will not exceed.  1,000 acree-feet per year. Reclaration practices will be utilized to conscrive water.  By S/Ross E. de Lipkau Agent 1. East Liberty Street, P.O. Box 2790 Reno, MW 89509  Protested	14. Estimated time required to complete the application of water to beneficial use				
cycle and leaching cycle will be utilized. Annual consumption will not exceed  1,000 acre-feet per year. Reclamation practices will be utilized to conserve  water.  By S/ROSS E. de Lipkau ROSS E. de Lipkau ROS of the Lipkau ROS E. de Lipkau ROS of the Aller of the Lipkau ROS of the					
Noss E. de Lipkau  Ross C. de Lipkau  Ross E. de Lipkau  Ross C. de Lipkau  Ross E. de Lipkau  Ross C. de Lipkau  Ross C. de Lipkau  Ross C. de Lipkau  Ross C. de Li	Water will be used for mining and milling purposes. A conventional milling				
By S/ ROSS E. de Lipteau  Ross E. de Lipteau  Ross E. de Lipteau  1 East Liberty Street, P.O. Box 2790  Reno, NV 89509  Protested  APPROVAL  OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This permut to change the point of diversion and place of use of the waters of an underground source as heretefore granted under Permut 49153 is issued subject to the terms and conditions imposed in said Permit 49153 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of the water begins or before the proof of completion of work is filed. If the well is flowing, a valve must be installed and maintained to prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.  This Permit does not extend the peamittee the right of ingress and egress on public, private or corporate lands.  No perforations shall be put in the production casing from ground level to 100 feet.  The total combined duty of water under Permits 49151, 49633 and 49634 shall not exceed  3.0	cycle and leaching cycle will be utilized. Annual consumption will not exceed				
Compared 19/1m 15/bc 15/bc 1 East Liberty Street, P.O. Box 2790 Reno, NV 89509  Protested 5. Appendix 1 have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:  This permit to change the point of diversion and place of use of the waters of an underground source as heretofore granted under Permit 49153 is issued subject to the terms and conditions imposed in said Pennit 49153 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipelaine near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed and reinstained and the source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times.  This Permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.  No perforations shall be put in the production casing from ground level to 100 feet.  The total combined duty of water under Permits 49151, 49633 and 49634 shall not exceed to exceed 3.0	1,000 acre-feet per year. Reclamation practices will be utilized to conserve				
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The XI. I would be	A.D. 19.86				
State Engineer	2407 (Rev. 6-81)  State Engineer				

Abrogulari By 50857 Eypy 1995 Exp 9/4/97
63437-T 0.25
64148-T 0.02

## (PERMIT TERMS CONTINUED)

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

## EXHIBIT A

- 7. Proposed place of use within T40N R43E: Sections 5-8, 14-23, 26-34 and portions of Sections 4, 9-11 and 35; within T39N R43E: Sections 3-10, 15, 16, 20, 30, 32 and portions of Sections 2, 11, 14, 17, 18, 21, 22 and 28; within T39N R42E: Section 24 and portions of Sections 1, 2 and 12; within T40N R42E: Sections 13, 24, 25, 36 and portions of Sections 1, 12, 14, 23, 26 and 35; within T41N R42E: Portions of Sections 31 and 32 all based on the Mount Diablo Base and Meridian.
- Existing place of use within T40N R43E: Sections 5-8, 14-23, 26-34 and portions of Sections 4, 9-11 and 35; within T39N R43E: Sections 3-10, 15, 16, 20, 30 and portions of Sections 2, 11, 14, 17, 18, 21, 22 and 28; within T39N R42E: Section 24 and portions of Sections 1, 2 and 12; within T40N R42E: Sections 13, 24, 25, 36 and portions of Sections 1, 12, 14, 23, 26 and 35; within T41N R42E: Portions of Sections 35 and 36; within T41N R43E: Portions of Sections 31 and 32 all based on the Mount Diablo Base and Meridian.